

capabilities are created without having to start from scratch. Polymorphism and multiple inheritance make it possible for different programmers to mix and match characteristics of many different classes and create specialized objects that can still work with related objects in predictable ways. Class hierarchies and containment hierarchies provide a flexible mechanism for modeling real-world objects and the relationships among them. Libraries of reusable classes are useful in many situations, but they also have some limitations. For example: Complexity. In a complex system, the class hierarchies for related classes can become extremely confusing, with many dozens or even hundreds of classes. Flow of control. A program written with the aid of class libraries is still responsible for the flow of control (i.e., it must control the interactions among all the objects created from a particular library). The programmer has to decide which functions to call at what times for which kinds of objects. Duplication of effort. Although class libraries allow programmers to use and reuse many small pieces of code, each programmer puts those pieces together in a different way. Two different programmers can use the same set of class libraries to write two programs that do exactly the same thing but whose internal structure (i.e., design) may be quite different, depending on hundreds of small decisions each programmer makes along the way. Inevitably, similar pieces of code end up doing similar things in slightly different ways and do not work as well together as they should.

Detailed Description Text - DETX (20):

Frameworks also represent a change in the way programmers think about the interaction between the code they write and code written by others. In the early days of procedural programming, the programmer called libraries provided by the operating system to perform certain tasks, but basically the program executed down the page from start to finish, and the programmer was solely responsible for the flow of control. This was appropriate for printing out paychecks, calculating a mathematical table, or solving other problems with a program that executed in just one way.

Detailed Description Text - DETX (29):

Sun Microsystem's Java language solves many of the client-side problems by: Improving performance on the client side; Enabling the creation of dynamic, real-time Web applications; and Providing the ability to create a wide variety of user interface components.

Detailed Description Text - DETX (30):

With Java, developers can create robust User Interface (UI) components. Custom "widgets" (e.g., real-time stock tickers, animated icons, etc.) can be created, and client-side performance is improved. Unlike HTML, Java supports the notion of client-side validation, offloading appropriate processing onto the client for improved performance. Dynamic, real-time Web pages can be created. Using the abovementioned custom UI components, dynamic Web pages can also be created.

Detailed Description Text - DETX (41):

FIG. 3D illustrates an interface 360 for adding

consultants to a project in accordance with an embodiment of the present invention. It should be noted that access to projects is controlled on the basis of user ID. From this page 360, project administrators can grant access to project materials and allow specific users to interact with project data.

Detailed Description Text - DETX (87):

FIG. 7G illustrates an interface 776 for choosing a key performance indicator selection method in accordance with an embodiment of the present invention. Clients respond to questionnaires through an online interface 776. The present invention generates these pages based on the entries from the questionnaire creation pages. Because the present invention compiles questionnaire responses automatically, the questionnaires can be distributed to hundreds of clients without significant increases in project workload.

Detailed Description Text - DETX (96):

Preferably, the group of manufacturers of such a system each has a common logistics profile and limitations. The manufacturers may focus on production core competence and would also be responsible for strategic and tactical optimization of network assets.

Detailed Description Text - DETX (97):

Also preferably, the group of service providers has common network profiles. The service providers may focus on customers, new businesses and channels, etc. Further, under the system of the present invention, the service providers would be allowed to migrate from operations focus to strategic technology and market

management.

Detailed Description Text - DETX (139):

This embodiment of the present invention includes a monitoring and control system in which communication occurs through a fully distributed digital telecommunications switch without a centralized routing and handling facility. The distribution network is deployable to large numbers of residential and commercial customers for bi-directional real-time communication. While initially designed for use with an electric power utility, the invention is applicable in monitoring and controlling demand for other utilities such as gas or water, as well as for data services.

Detailed Description Text - DETX (141):

The home monitoring and control network is located and operated within the power utility customer's home and includes electrical control, monitoring, and measurement devices which allow the utility to monitor electrical consumption in real time, assist the customer in optimizing electrical power consumption, and communicate real-time consumption and changes in consumption to the power utility via the distribution network. Further, the home network permits automatic meter reading and remote service disconnect and reconnect.

US-PAT-NO: 6567822

DOCUMENT-IDENTIFIER: US 6567822 B1

TITLE: Generating a data request graphical
user interface for use in an electronic supply chain
value assessment

----- KWIC -----

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Detailed Description Text - DETX (2):

FIG. 1 is a flowchart illustrating a process 100 for affording a network-based supply chain value assessment in accordance with an embodiment of the present invention. In operation 102, a first group of users is allowed to create a questionnaire utilizing a network. The questionnaire is then distributed to a second group of users utilizing the

network in operation 104.

Next, in operation 106, data from the second group of users in response to the questionnaire utilizing the network is accepted. The data is then displayed for performing a supply chain value assessment in operation 108.

Detailed Description Text - DETX (18):

Encapsulation protects the data in an object from accidental damage, but allows other objects to interact with that data by calling the object's member functions and structures. Subclassing and inheritance make it possible to extend and modify objects through deriving new kinds of objects from the standard classes available in the system. Thus, new capabilities are created without having to start from scratch. Polymorphism and multiple inheritance make it possible for different programmers to mix and match characteristics of many different classes and create specialized objects that can still work with related objects in predictable ways. Class hierarchies and containment hierarchies provide a flexible mechanism for modeling real-world objects and the relationships among them. Libraries of reusable classes are useful in many situations, but they also have some limitations. For example: Complexity. In a complex system, the class hierarchies for related classes can become extremely confusing, with many dozens or even hundreds of classes. Flow of control. A program written with the aid of class libraries is still responsible for the flow of control (i.e., it must control the interactions among all the objects created from a particular library). The programmer has

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Detailed Description Text - DETX (33):

FIG. 3 is a flowchart illustrating a process 300 for generating a project in an electronic supply chain value assessment in accordance with an embodiment of the present invention. First, the selection of a plurality of key performance indicators is allowed utilizing a network in operation 302. Then, in operation 304, a questionnaire is sent to users utilizing the network. Data from the users is accepted in response to the questionnaire utilizing the network in operation 306. Finally, the key performance indicators, the questionnaire, and the data are stored in a database for performing an assessment in operation 308.

Detailed Description Text - DETX (41):

FIG. 3D illustrates an interface 360 for adding consultants to a project in accordance with an embodiment of the present invention. It should be noted that access to projects is controlled on the basis of user ID. From this page 360, project administrators can grant access to project

materials and allow specific users to interact with project data.

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This embodiment of the present invention includes a monitoring and control system in which communication occurs through a fully

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distributed digital telecommunications switch without a centralized routing and handling facility. The distribution network is deployable to large numbers of residential and commercial customers for bi-directional real-time communication. While initially designed for use with an electric power utility, the invention is applicable in monitoring and controlling demand for other utilities such as gas or water, as well as for data services.

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18 and (online or (on adj2 line) or on-line or internet or web) adj5 (form)

US Patent and Trademark Office
 Search Results for Class: 705
 Class: 705
 Class Definition: Apparatus for providing information to a user of a computer system

18 and (online or (on adj2 line) or on-line or internet or web) adj5 (form)

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 WORD SEARCH
 1-10-2005

[Signature]

Patent No.	Applicant	Issue Date	Pages	Title	Current OR	Current Xref Retrieval	Inventor	S	C
1	US 20040032393	20040219	110	Method and apparatus for scheduling presentation of system and method for dynamic price setting and	345/156		Brandenberg, Carl Brock et al.	<input type="checkbox"/>	<input type="checkbox"/>
2	US 20030093414	20030515	25	Method and apparatus for scheduling presentation of expandible business method with advertisement research	345/173		Brandenberg, Carl Brock et al.	<input type="checkbox"/>	<input type="checkbox"/>
3	US 20030063072	20030403	113	Method and apparatus for scheduling presentation of expandible business method with advertisement research	705/10	705/14	Lesandri, Jay William et al.	<input type="checkbox"/>	<input type="checkbox"/>
4	US 20030036944	20030220	31	Personalized interactive digital catalog profiling	705/27		Ananlian, John Allen	<input type="checkbox"/>	<input type="checkbox"/>
5	US 20030028451	20030206	60	Evaluation of responses of participatory broadcast	463/25		Von Kohorn, Henry	<input type="checkbox"/>	<input type="checkbox"/>
6	US 20030003990	20030102	175	Method and apparatus for providing visitors with a	705/8	705/5	Redmann, William Gibbens et al.	<input type="checkbox"/>	<input type="checkbox"/>
7	US 20020174003	20021121	34	E-mail communications system, method and program	709/206	709/207	Paul, Glen Hale Jr. et al.	<input type="checkbox"/>	<input type="checkbox"/>
8	US 20020116266	20020822	44	Method and system for tracking and providing	705/14		Marshall, Thaddeus	<input type="checkbox"/>	<input type="checkbox"/>
9	US 20020042733	20020411	31	Method and system for tracking and providing	705/10	705/14	Lesandri, Jay	<input type="checkbox"/>	<input type="checkbox"/>

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US 20040032393	20040219	110	Method and apparatus for scheduling presentation of system and method for dynamic price setting and	345/156			Brandenberg, Carl Brock et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 20030093414	20030515	25	Method and apparatus for scheduling presentation of Extensible business method with advertisement research	707/3			Litzow, Steve et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 20030063072	20030403	113	Method and apparatus for scheduling presentation of digital catalog profiling	345/173			Brandenberg, Carl Brock et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 20030036944	20030220	31	Personalized interactive digital catalog profiling	705/10	705/14		Lesandrini, Jay William et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 20030028451	20030206	60	Personalized interactive digital catalog profiling	705/27			Ananian, John Allen	<input type="checkbox"/>	<input type="checkbox"/>
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US 20020174003	20021121	34	Method and apparatus for providing visitors with a E-mail communications system, method and program	705/8	705/5		Redmann, William Gibbens et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 20020169835	20021114	34	Method and system for tracking and providing Enhancements to business research over internet	709/206	709/207		Paul, Glen Hale Jr. et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 20020116266	20020822	44	Method and system for eliciting consumer data by	705/14			Marshall, Thaddaus	<input type="checkbox"/>	<input type="checkbox"/>
US 20020042733	20020411	31	Method and system for Virtual summary jury trial and dispute resolution	705/10	705/14		Lesandrini, Jay William et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 20010053967	20011220	29	EVALUATION OF RESPONSES OF PARTICIPATORY BROADCAST	703/22			Gordon, Robert et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 20010049625	20011206	22	Method and apparatus for scheduling presentation of	705/14			Mowry, Craig	<input type="checkbox"/>	<input type="checkbox"/>
US 20010003099	20010607	161	Method and apparatus for scheduling presentation of using clusterization	463/40	463/16		VON KOHORN, HENRY	<input type="checkbox"/>	<input type="checkbox"/>
US 6834195 B2	20041221	104	Method and apparatus for scheduling presentation of	455/456.3	340/539.11;		Brandenberg; Carl Brock et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 6792399 B1	20040914	48	Combination forecasting using clusterization	703/2	705/36;		Phillips; G. Michael et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 6778807 B1	20040817	22	Method and apparatus for market research using Provision of informational resources over an electronic forecasting contest	434/362	434/307R;		Martino; J. David et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 6658467 B1	20031202	46	Forecasting contest	709/224	709/219;		Rice; Mark E. et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 6606615 B1	20030812	47	Prediction input	706/45			Jennings; William P. et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 6473084 B1	20021029	44	Intelligent agents for electronic commerce	345/440	700/91;		Phillips; G. Michael et al.	<input type="checkbox"/>	<input type="checkbox"/>
US 6119101 A	20000912	74		705/26	705/10;		Peckover; Douglas L.	<input type="checkbox"/>	<input type="checkbox"/>

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Document ID	Issue Date	Pages	Title	Current OR	Current XREF Retrieval C	Inventor	S	C
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112: (0)			(poll or polling or polled or polls or census or censuses or surveys or surveys					
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